

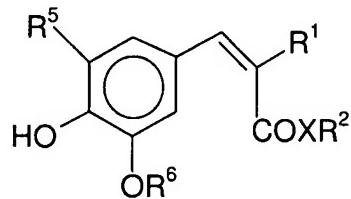
This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) Encapsulated organic UV filters in powder form, obtainable by spray-drying or freeze-drying a dispersion comprising encapsulated organic UV filters.
2. (Currently Amended) UV filters in powder form according to Claim 1, characterised in thatwherein the dispersion is aqueous.
3. (Cancelled)
4. (Cancelled)
5. (Currently Amended) UV filters in powder form according to Claim 41, characterised in thatthewherein the filters are encapsulated with capsules having walls of the capsules which are inorganic.
6. (Currently Amended) UV filters in powder form according to Claim 5, characterised in thatthewherein the walls of the capsules are built up from silica gel or silicon dioxide.
7. (Currently Amended) UV filters according to Claim 41, characterised in thatwherein the capsules comprise further substances.
8. (Currently Amended) UV filters according to Claim 7, characterised in thatwherein the substances are photostabilisersphotostabilizers, cosmetic oils and/or antioxidants.

9. (Currently Amended) UV filters in powder form according to Claim 1, ~~characterised in that wherein~~ the powder is additionally after-treated.
10. (Currently Amended) Process for the preparation of encapsulated organic UV filters in powder form according to Claim 1, ~~characterised in that comprising spray-drying or freeze drying~~ dispersions of encapsulated organic UV filters are spray-dried or freeze-dried.
11. (Cancelled)
12. (Cancelled)
13. (Currently Amended) Process according to Claim 10, ~~characterised in that wherein~~ the UV filters are in particulate form.
14. (Currently Amended) Process according to Claim 13, ~~characterised in that wherein~~ the size of the UV filters in particulate form is 10 nm to 100 µm.
15. (Currently Amended) Process according to Claim 10, ~~characterised in that wherein~~ additives are introduced before or during the process.
16. (Currently Amended) Process according to Claim 10, ~~characterised in that wherein~~ the UV filters in powder form are after-treated.
17. (Previously Presented) Compositions having light-protection properties comprising UV filters in powder form according to Claim 1.
18. (Currently Amended) ~~Composition~~ according to Claim 17, ~~characterised in that which~~ it is a composition which can be applied topically.

19. (Currently Amended) Decorative cosmetics comprising a composition Composition according to Claim 17, ~~characterised in that it is a composition for decorative cosmetics.~~
20. (Currently Amended) Composition Composition having light-protection properties according to Claim +17, ~~characterised in that the composition additionally comprises~~ comprising at least one organic and/or inorganic UV filter.
21. (Currently Amended) Composition ~~having~~ having light-protection properties according to Claim +17, ~~characterised in that the composition comprises~~ comprising at least one self-tanning agent.
22. (Currently Amended) Composition having light-protection properties according to Claim +17, ~~characterised in that the composition comprises~~ comprising at least one photostabiliser photostabilizer.
23. (Currently Amended) Composition according to Claim 22, ~~characterised in that wherein the photostabiliser photostabilizer is selected from the compounds conforming to the~~ of formula V



V,

where

R^1 is selected from $-\text{C}(\text{O})\text{CH}_3$, $-\text{CO}_2\text{R}^3$, $-\text{C}(\text{O})\text{NH}_2$ and $-\text{C}(\text{O})\text{N}(\text{R}^4)_2$;

X is O or NH;

R^2 stands for a linear or branched C_{1-30} -alkyl radical;

R^3 stands for a linear or branched C_{1-20} -alkyl radical,

all R^4 , independently of one another, stand for H or linear or branched C_{1-8} -alkyl radicals

R^5 stands for H, a linear or branched C_{1-8} -alkyl radical or a linear or branched -O- C_{1-8} -alkyl radical and

R^6 stands for a C_{1-8} -alkyl radical.

24. (Currently Amended) ~~Composition~~Composition having light-protection properties according to Claim 417, ~~characterised in that the composition comprises further comprising~~ one or more further UV filters selected from the group consisting of 3-(4'-methylbenzylidene)-dl-camphor, octyl methoxycinnamate, 3,3,5-trimethylcyclohexyl salicylate, 2-ethylhexyl 4-(dimethylamino)benzoate, 2-ethylhexyl 2-cyano-3,3-diphenylacrylate, 2-phenylbenzimidazole-5-sulfonic acid, and the potassium, sodium and triethanolamine salts thereof.
25. (Currently Amended) Composition having light-protection properties according to Claim 417, ~~suitable for the protection of body cells against oxidative stress, characterised in that it preferably comprises comprising~~ one or more antioxidants and suitable for the protection of body cells against oxidative stress.
26. (Currently Amended) Composition having light-protection properties according to Claim 417, ~~characterised in that it which~~ is an emulsifier-free emulsion.
27. (Currently Amended) Process for the preparation of a ~~composition~~composition, ~~characterised in that according to claim 17, comprising mixing~~ a UV filter according to Claim 1 ~~is mixed~~ with a cosmetically or dermatologically suitable carrier and optionally further ingredients.